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FIG. 1 Vacs of Life Study: Histamine binding protein Histamine (mg/ml) Weight of Anterior Nasal Secretions (grams) Histamine Nasal Challenge

1/8 0.328 0.175 8.0 1 1 0.579 0.249 0.286 0.456 4.0 0.374 0.236 0.303 2.0 0.294 0.323 0.378 0.288 0.022 0. 0.451 0.454 0.245 0.023 0.095 0.060 0.5 Subject KC Pre Post Post Post Pre Pre

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Vacs of Life Study: Histamine binding protein Histamine Nasal Challenge Nasal Airways Resistance (kPa/L/sec)

8.0		0.538	0.960	
4.0	0.543	0.414	0.321	saline
5.0	0.461	0.242	0.314	PS = Post saline
Histamine (mg/ml) 0.5 1.0	0.498	0.204	0.245	
Histamir 0.5	0.203	0.182	0.211	PVL = post Vacs of Life
PS	0.181	0.162	0.184	PVL = pc
PVL	0.185	0.172	0.214	B = Baseline
Ф	0.193	0.174	0.190	B = B
Subject	PH Pre Post	JW Pre Post	KC Pre Post	



FIG. 3a Nasal histamine challenge on subject PH

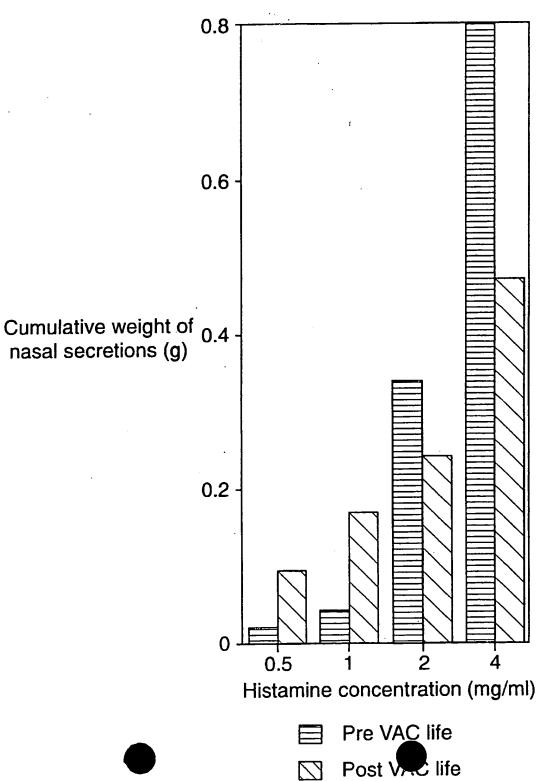
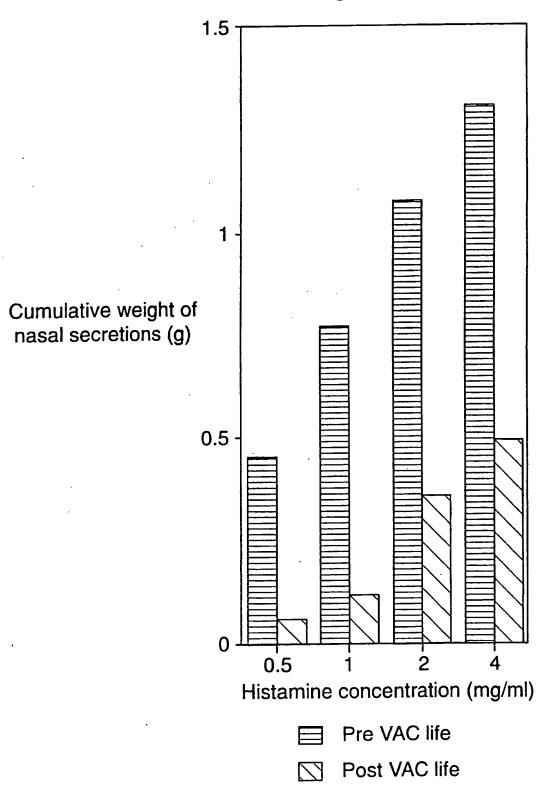


FIG. 3b Nasal histamine challenge on subject JW





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FIG. 3c Nasal histamine challenge on subject KC

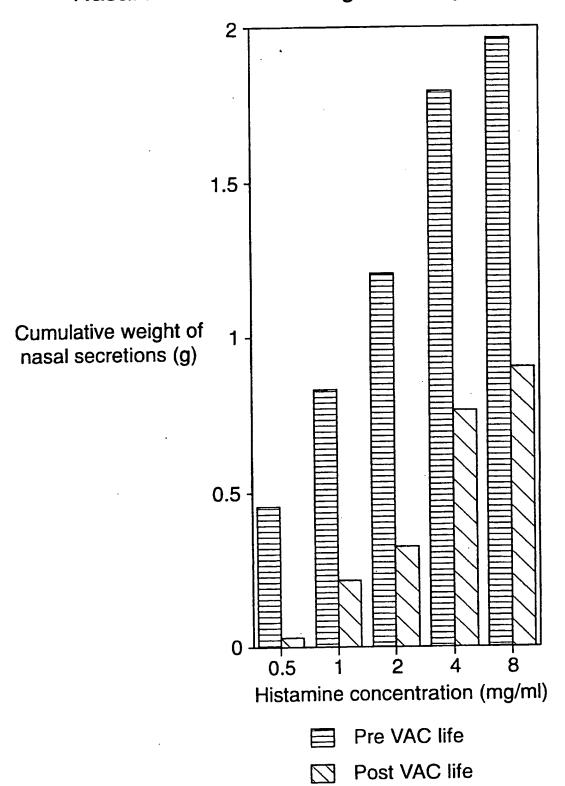
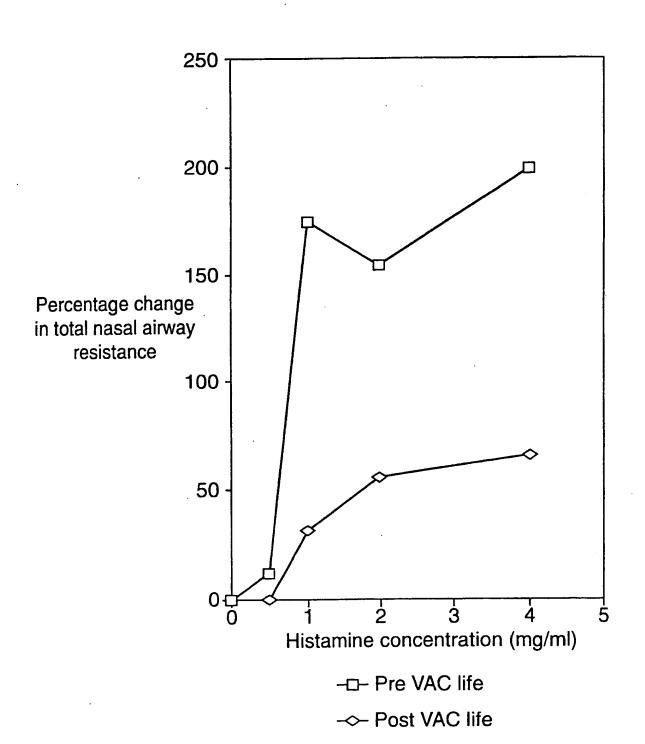


FIG. 4a Nasal histamine challenge on subject PH



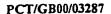


FIG. 4b Nasal histamine challenge on subject JW

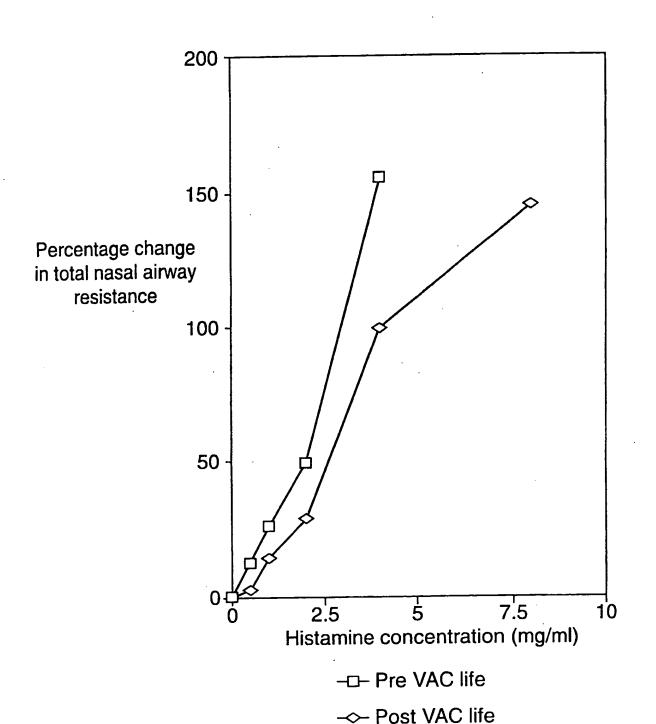


FIG. 4c Nasal histamine challenge on subject KC

